...

void percolate Down Street heap Street th, int index)-(int mini = minimum index of minimum child by value whent if (2 index +1) = h > size) let he index we are percolating has Pachildeen min = minimum (h > heap); = finding the minimum value's index below the if (h > heaparray (index) > h > heap from) (given index value such shape than the minore, possoluteteDoumini swap then

2 call coursively on min Index.

I close if (h > size = 2 o index) - (= if the index lins only one if (h > heap (index) > h > heap (2 index)) the and if the current child.

Swap (index, 2 index) is swap them tindex's vale > mits childs.